Figure 1a



EEEEE GSPGPPGSPGPPGSPGPPGSPGPPGSPGPP EEEEE



Figure 1b

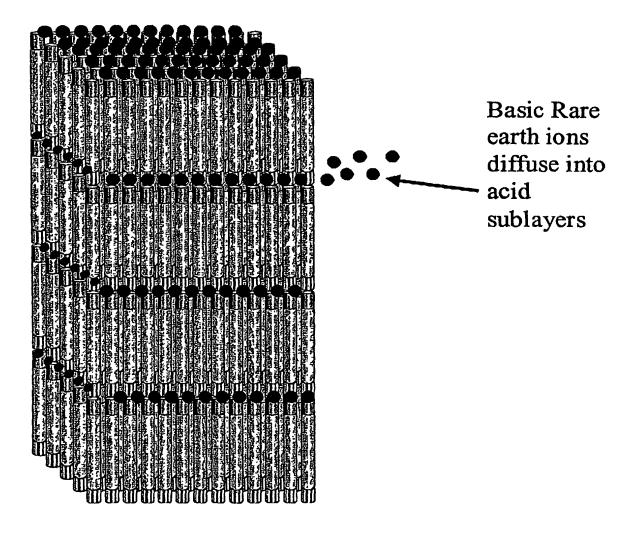


Figure 2a

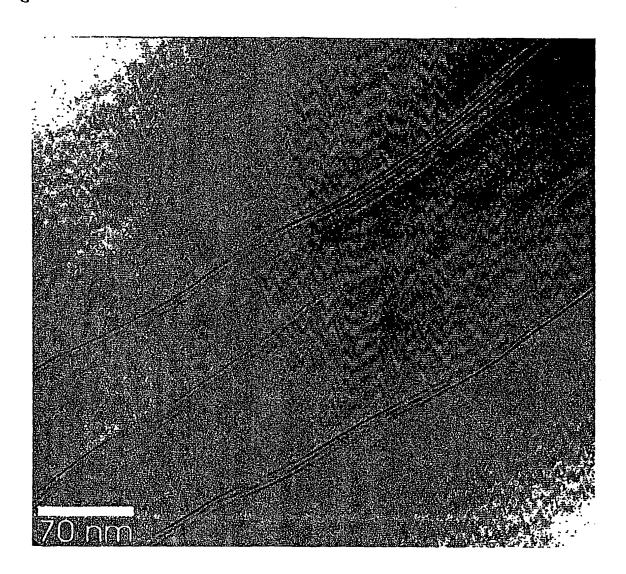


Figure 2b

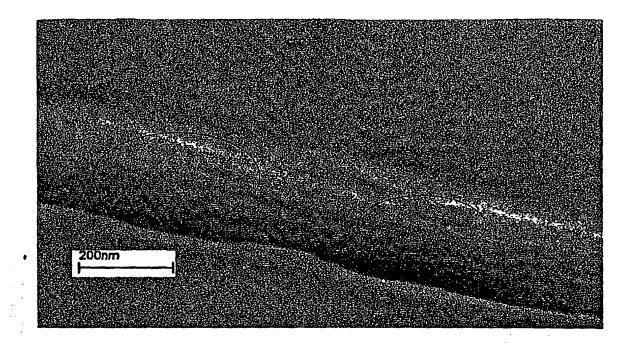


Figure 3a

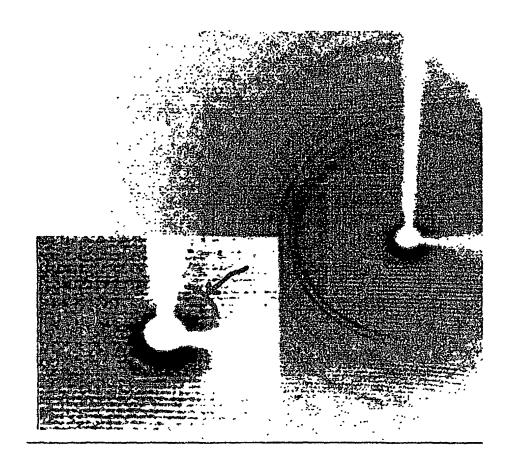
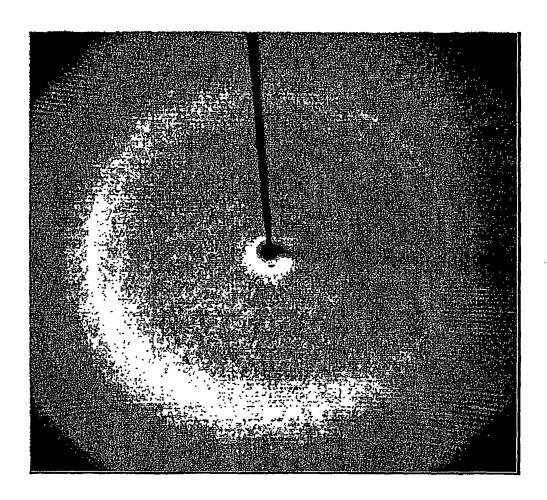
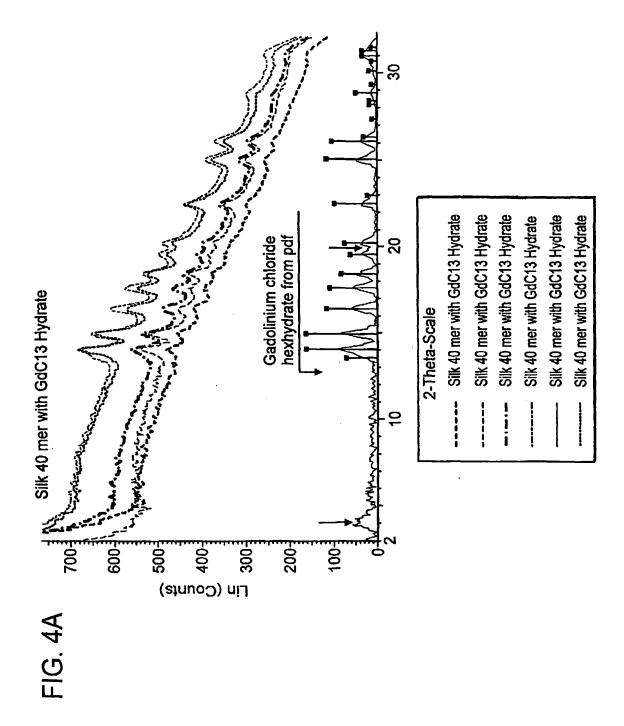
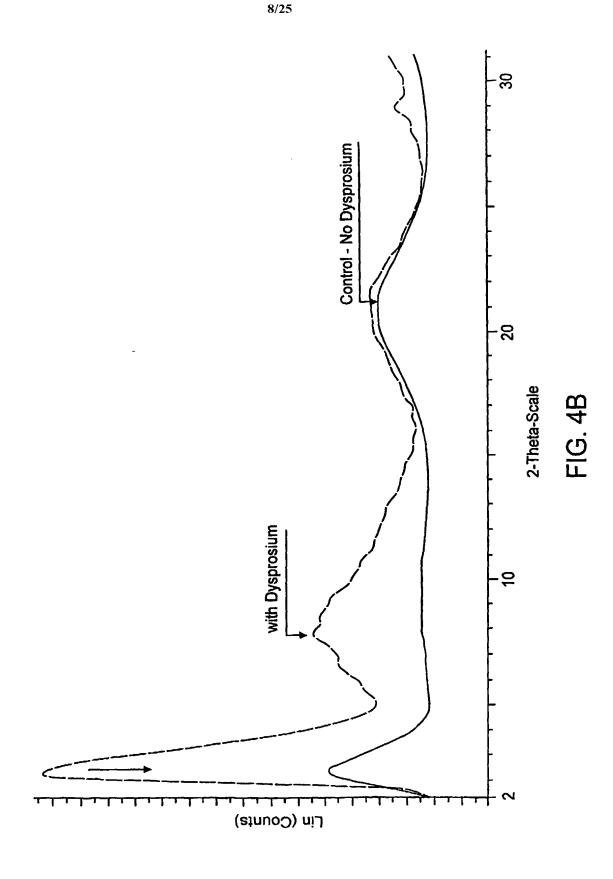


Figure 3b



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Figure 5a

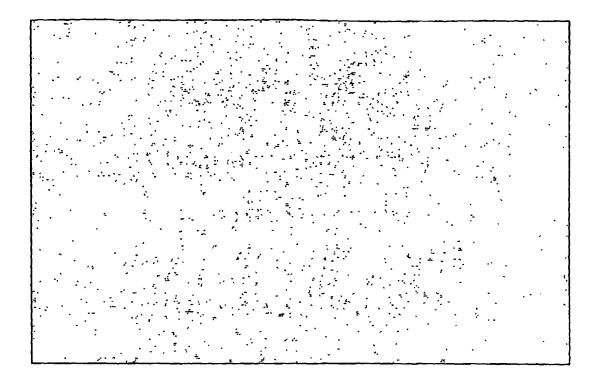
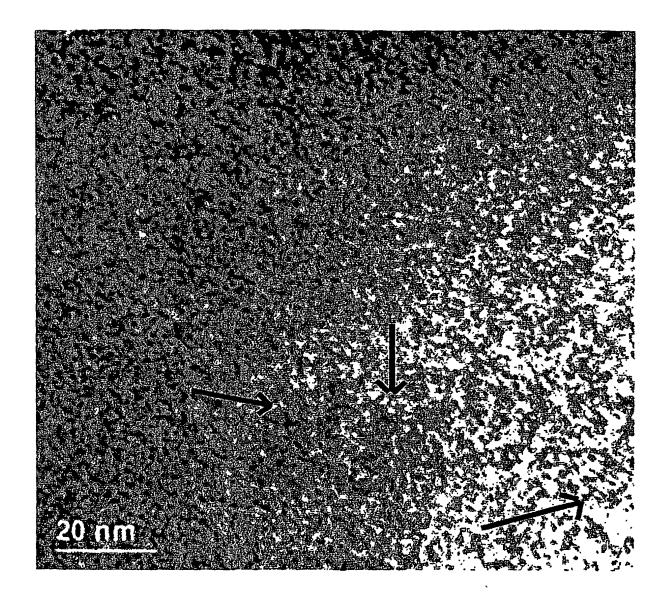


Figure 5b



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Figure 6a

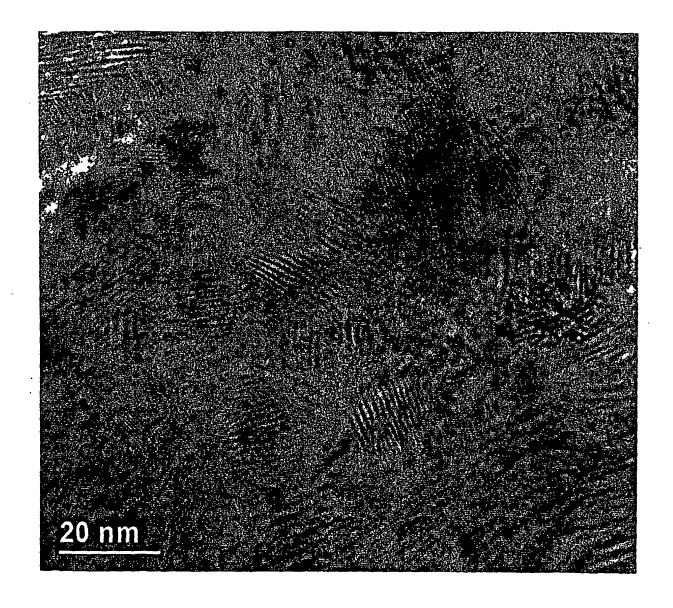
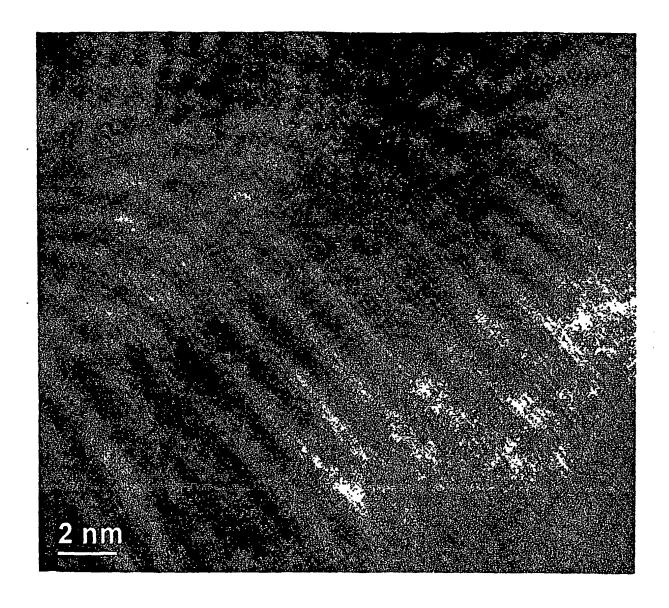
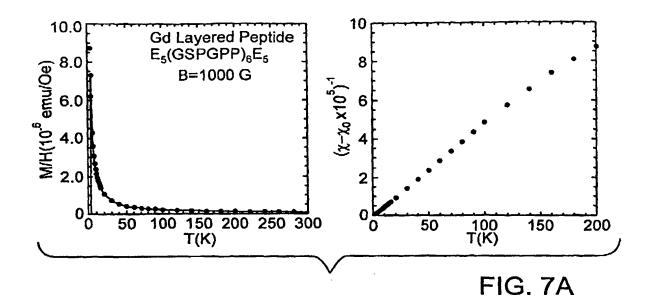
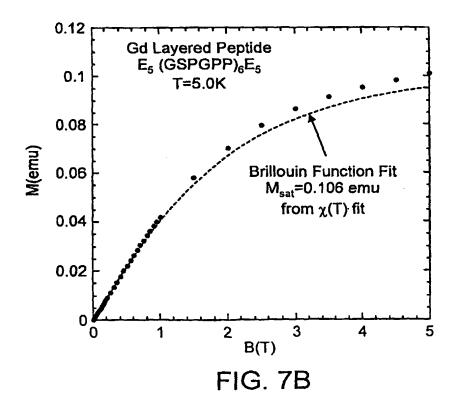


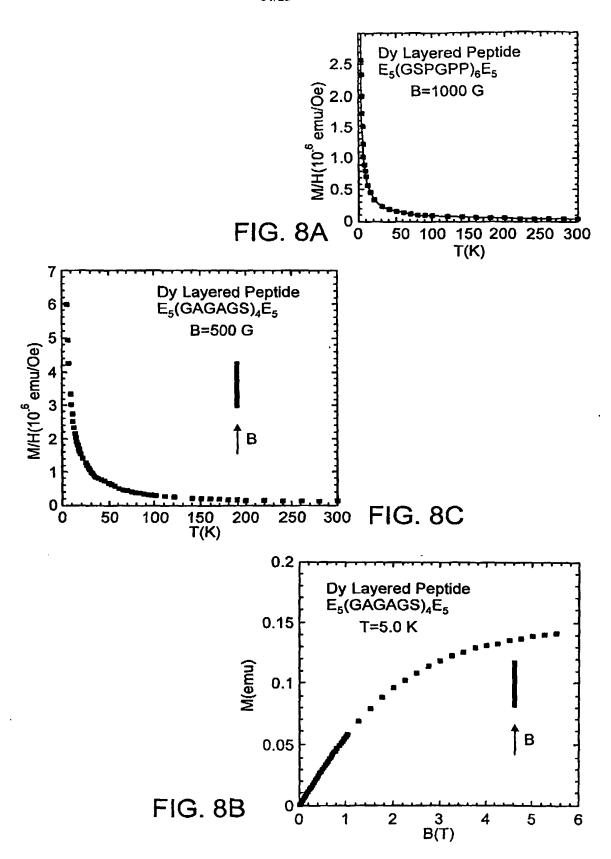
Figure 6b











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Figure 8d

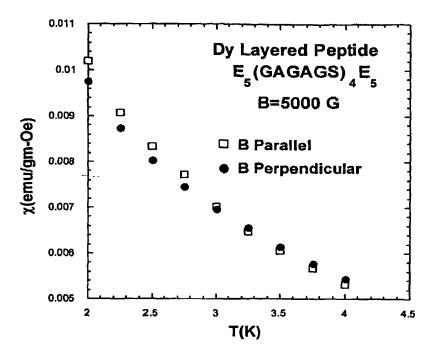


Figure 9

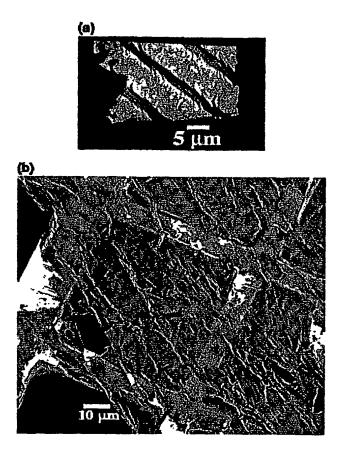


Figure 10

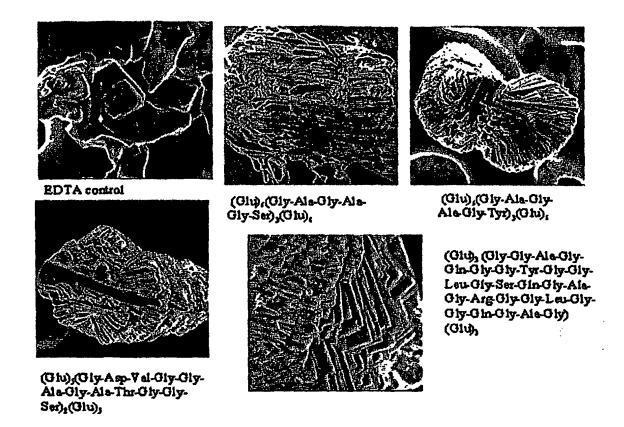
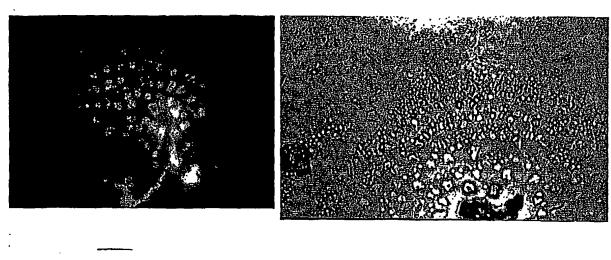


Figure 11



100 microns

Figure 12

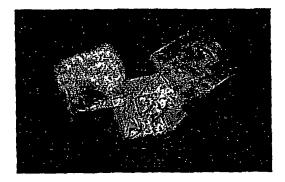
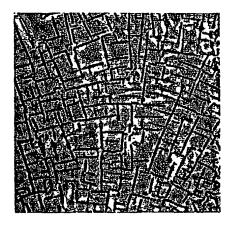


Figure 13



Figures 14a, b, and c

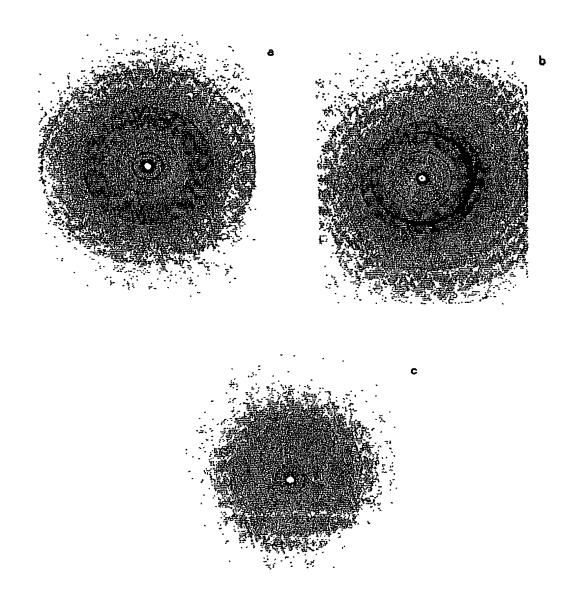


Figure 14d

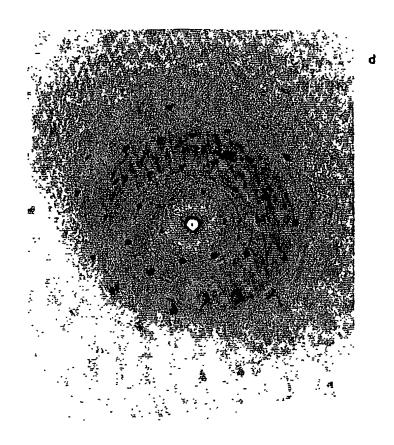


Figure 15

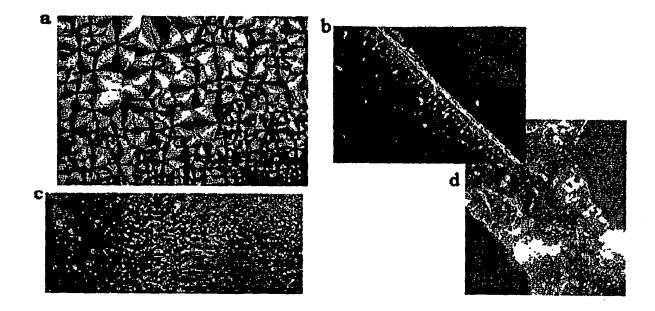


Figure 16

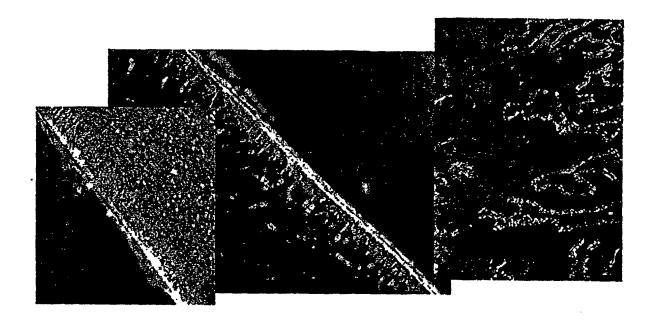


Figure 17

